Interference Searched

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((static or ROM or PROM or EPROM or EEPROM) with (main adj program) with (functional adj program)).clm.	US-PGPUB	OR	OFF	2006/06/19 11:55
L2	2	((main adj program) with (functional adj program)).clm.	US-PGPUB	OR	OFF	2006/06/19 11:58
L3	2	((main adj program) same (functional adj program)).clm.	US-PGPUB	OR	OFF	2006/06/19 11:59
L4	2	(overlay same (functional adj program)).clm.	US-PGPUB	OR	OFF	2006/06/19 12:00
L5	1	(prelude same (functional adj program)).clm.	US-PGPUB	OR	OFF	2006/06/19 12:01
L6	2	((resource near2 identifier$1) same (functional adj program)).clm.	US-PGPUB	OR	OFF	2006/06/19 12:02
L7	2	((resource near2 identifier$1) same (functional adj program$1)).clm.	US-PGPUB	OR	OFF	2006/06/19 12:03
L8	1044	((program or routin or (sequence near2 instructions)) with (static or ROM or PROM or EEPROM or EPROM)).clm.	US-PGPUB	OR	OFF	2006/06/19 12:05
L9	3	((functional near5 (program or routin or (sequence near2 instructions))) with (static or ROM or PROM or EEPROM or EPROM)).clm.	US-PGPUB	OR	OFF	2006/06/19 12:05

EAST Search History

S159	0	(way near5 tag near10 cache) same DRAM same (multiplex$3 or MUX)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/15 23:20
S160	24	(way near5 tag) same DRAM same (multiplex$3 or MUX)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/15 23:38
S161	25	(way near10 tag) same DRAM same (multiplex$3 or MUX)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/15 23:21
S162	121	(functional near2 (program$1 or routin or (sequence near2 instructions))) with (static or ROM or PROM or EEPROM or EPROM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:59
S163	5	(functional near2 (program$1 or routin or (sequence near2 instructions))) with (static or ROM or PROM or EEPROM or EPROM) with (main near2 (program$1 or routin or (sequence near2 instructions)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:41
S164	115	(dynamic or RAM) with (load$3 near2 (used or previous$2) near2 (program or routin or (sequence adj instruction$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:43
S165	0	S162 and S164	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:43
S166	0	prlude$1 with (resource adj (identifiers or ID))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:44

S167	3	prelude$1 with (resource adj (identifiers or ID))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:44
S168	4	(functional near2 (program$1 or routin or (sequence near2 instructions))) with (static or ROM or PROM or EEPROM or EPROM) with (delegat$3 or allocat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:52
S169	1330	(711/170).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 20:52
S170	760	(711/173).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 20:52
S171	2	S162 and S169	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:52
S172	0	S162 and S170	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:52
S173	6	(functional near2 (program$1 or routin or (sequence near2 instructions))) with overlay$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 20:59
S174	5	load$3 near10 (functional near2 (program$1 or routin or (sequence near2 instructions))) with (overlay$3 or RAM or dynamic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 21:02
S175	18	execut$3 near10 (functional near2 (program$1 or routin or (sequence near2 instructions))) with (overlay$3 or RAM or dynamic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:08
S176	155	(717/148).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 21:46
S177	190	(717/139).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 21:46

S178	208	(717/141).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 21:47
S179	218	(717/146).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 21:47
S180	103	(717/165).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 21:47
S181	0	S162 and S176	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 21:47
S182	0	S162 and S177	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 21:47
S183	0	S162 and S178	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 21:47
S184	6	(program or file or instructions or routin) near10 identify$3 near10 (functional adj program)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:12
S185	190	(711/102).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 22:03
S186	1007	(711/103).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 22:03
S187	423	(711/104).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 22:03
S188	713	(711/105).CCLS.	USPAT; USOCR	OR	OFF	2006/06/16 22:03
S189	0	S162 and S185	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:04
S190	0	("provid$3near10(resourcenear2(identifierorID))").PN.	USPAT; USOCR	OR	OFF	2006/06/16 22:08
S191	61	provid$3 near10 (resource near2 (identifier or ID))	USPAT	OR	OFF	2006/06/16 22:09

EAST Search History

S19 2	0	(provid$3 near10 (resource near2 (identifier or ID))) with (main adj program)	USPAT	OR	OFF	2006/06/16 22:09
S19 3	0	(provid$3 near10 (resource near2 (identifier or ID))) same (main adj program)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:11
S19 4	6	(provid$3 near10 (identifier or ID)) same (main adj program)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:11
S19 5	4	(main adj program) same prelude	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:14
S19 6	88	(main adj program) same (functional near5 (program or routin or istructions or file))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:15
S19 7	1	(main adj program) same (functional near5 (program or routin or istructions or file)) same prelude	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:16
S19 8	4	(main adj program) same (functional near5 (program or routin or istructions or file)) same overlay$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:17
S19 9	4	(allocat$3 with multi-function with RAM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:19
S20 0	5	(overlay same (function near2 program$1) same RAM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 22:20

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(main adj program) with perform$3 with (functional near5 operation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:33
L2	3	(main adj program) with perform$3 with (functional adj operation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 11:31
L3	3	(main adj program) with perform$3 with (overlay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:35
L4	25	(main adj program) with (overlay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:35
L5	2	(main adj program) same (overlay) same (resource near2 identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:40
L6	6	(overlay) same (resource near2 identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:40
L7	1330	(711/170).CCLS.	USPAT; USOCR	OR	OFF	2006/06/19 10:40
L8	760	(711/173).CCLS.	USPAT; USOCR	OR	OFF	2006/06/19 10:40
L9	4591	(main near2 (program or routin or procedure)) and (functional)	USPAT	OR	OFF	2006/06/19 10:42
L10	6822	(main near2 (program or routin or procedure)) and (functional)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:43

L11	21	7 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 10:43
L12	3	8 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/19 11:15

IEEE *Xplore* ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

Advanced Search   **BROWSE**   **SEARCH**   **IEEE XPLORE GUIDE**

OPTION 1
Enter keywords or phrases, select fields, and select operators   **? Help**

| functional program | in Full Text & All Fields |

| AND | resource identifier | in Full Text & All Fields |

| AND | | in Full Text & All Fields |

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression   **? Help**

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about Field Codes, Search Examples, and Search Operators

» **Publications**

   ⦿ Select publications

     ☑ IEEE Periodicals
     ☑ IEE Periodicals
     ☑ IEEE Conference
     ☑ IEE Conference P
     ☑ IEEE Standards

» **Other Resources** (Availal

     ☑ IEEE Books

» **Select date range**

   ◯ Search latest content u
   ⦿ From year | All |
        to | Present |

» **Display Format**

   ⦿ Citation   ◯ Citatio

» **Organize results**

   Maximum | 100 |
   Display | 25 | resu
   Sort by | Relevance |
   In | Descending |

© Copyright 2(

Indexed by
Inspec°

IEEE Xplore® RELEASE 2.1

Welcome United States Patent and Trademark Office

▮▣▮**Search Results**

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "**(functional program<and>resource identifier)**"   ✉e-mail
Your search matched **5** of **1360403** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(functional program<and>resource identifier) |Search|

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

[view selected items]   **Select All** **Deselect All**

☐ **1. Software CAD: a revolutionary approach**
Buhr, R.J.A.; Karam, G.M.; Hayes, C.J.; Woodside, C.M.;
Software Engineering, IEEE Transactions on
Volume 15, Issue 3, March 1989 Page(s):235 - 249
Digital Object Identifier 10.1109/32.21752

AbstractPlus | Full Text: PDF(1404 KB)   **IEEE JNL**
Rights and Permissions

☐ **2. Emergent semantics**
Staab, S.; Santini, S.; Nack, F.; Steels, L.; Maedche, A.;
Intelligent Systems, IEEE [see also IEEE Intelligent Systems and Their Applica
Volume 17, Issue 1, Jan/Feb 2002 Page(s):78 - 86
Digital Object Identifier 10.1109/5254.988491

AbstractPlus | Full Text: PDF(177 KB)   **IEEE JNL**
Rights and Permissions

☐ **3. On dependable embedded services and Openwings**
Dusa, A.; Deconinck, G.; Belmans, R.;
Next Generation Web Services Practices, 2005. NWeSP 2005. International C
22-26 Aug. 2005 Page(s):6 pp.
Digital Object Identifier 10.1109/NWESP.2005.59

AbstractPlus | Full Text: PDF(136 KB)   **IEEE CNF**
Rights and Permissions

☐ **4. JXPL: an XML-based scripting language for workflow execution in a grid**
Hunt, C.S.; Ferner, C.S.; Brown, J.L.;
SoutheastCon, 2005. Proceedings. IEEE
8-10 April 2005 Page(s):345 - 350
Digital Object Identifier 10.1109/SECON.2005.1423270

AbstractPlus | Full Text: PDF(1782 KB)   **IEEE CNF**
Rights and Permissions

☐ **5. Metatemplate driven multi-channel presentation**
Grossniklaus, M.; Norrie, M.C.; Biichler, P.;
Web Information Systems Engineering Workshops, 2003. Proceedings. Fourth
Conference on
13 Dec. 2003 Page(s):234 - 242
Digital Object Identifier 10.1109/WISEW.2003.1286807

IEEE *Xplore* ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE   **SEARCH**   **IEEE XPLORE GUIDE**

OPTION 1
Enter keywords or phrases, select fields, and select operators   ? **Help**

| main program | in Full Text & All Fields |

| AND | resource identifier | in Full Text & All Fields |

| AND | | in Full Text & All Fields |

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression   ? **Help**

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.
» Learn more about Field Codes, Search Examples, and Search Operators

» **Publications**

   ⊙ Select publications
      ☑ IEEE Periodicals
      ☑ IEE Periodicals
      ☑ IEEE Conference
      ☑ IEE Conference P
      ☑ IEEE Standards

» **Other Resources** (Availab
      ☑ IEEE Books

» **Select date range**
   ○ Search latest content u
   ⊙ From year All
               to Present

» **Display Format**
   ⊙ Citation   ○ Citatio

» **Organize results**
   Maximum 100
   Display 25 resu
   Sort by Relevance
   In Descending

Help   Contact Us
© Copyright 2(

Indexed by
Inspec°

IEEE Xplore ®
RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(main program<and>resource identifier)"   ✉ e-mail
Your search matched **1** of **1360403** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(main program<and>resource identifier)   Search

☐ Check to search only within this results set

Display Format: ⦿ Citation   ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

⤶ view selected items   **Select All Deselect All**

☐   **1. WEBGOP: collaborative web services based on graph-oriented programn**
        Chan, A.T.S.; Jiannong Cao; Chan, C.K.;
        Systems, Man and Cybernetics, Part A, IEEE Transactions on
        Volume 35, Issue 6, Nov. 2005 Page(s):811 - 830
        Digital Object Identifier 10.1109/TSMCA.2005.851342

        AbstractPlus | Full Text: PDF(640 KB)   **IEEE JNL**
        Rights and Permissions

Help   Contact Us   Privacy & :

PＲTAL
USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

[   ] SEARCH

Advanced Search   ? Search Tips

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:
must have **all** of the words or phrases
["resource identifier"]

must have **any** of the words or phrases
[overlay]

must have **none** of the words or phrases
[   ]

Name or Affiliation:
[Authored ▼] by: ⦿ all   ○ any   ○ none
[   ]

[Edited ▼] by: ⦿ all   ○ any   ○ none
[   ]

[Reviewed ▼] by: ⦿ all   ○ any   ○ none
[   ]

Only search in:*
○ Title   ⦿ Abstract   ○ Review   ○ All Information

*Searches will be performed on all available information, including full text where available, unless specified above.

SEARCH

ISBN / ISSN: ⦿ Exact   ○ Expand
[   ]

DOI: ⦿ Exact   ○ Expand
[   ]

SEARCH

Published:

By: ⦿ all   ○ any   ○ none
[   ]

In: ⦿ all   ○ any   ○ none
[   ]

Since:
[Month ▼] [Year ▼]

Before:
[Month ▼] [Year ▼]

As: [Any type of publication ▼]

Conference Proceeding:
Sponsored By:
[   ]

Conference Location:
[   ]

Conference Year:
[   ] yyyy

SEARCH

Classification: (CCS)   ☐ Primary Only

Classified as: ⦿ all   ○ any   ○ none
[   ]

Subject Descriptor: ⦿ all   ○ any   ○ none
[   ]

Keyword Assigned: ⦿ all   ○ any   ○ none
[   ]

Results must have accessible:

☐ Full Text   ☐ Abstract   ☐ Review

P⊛RTAL
USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

+abstract:"resource identifier" abstract:overlay

SEARCH

Feedback Report a problem Satisfaction survey

Terms used **resource identifier overlay**

Found **5** of **178,880**

Sort results by   [relevance ▾]

Display results   [expanded form ▾]

◆ Save results to a Binder
⑦ Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 5 of 5

Relevance scale ☐ ▭ ▬ ▮ ■

1 Session 7: Fault-tolerant routing in peer-to-peer systems

James Aspnes, Zoë Diamadi, Gauri Shah

July 2002 **Proceedings of the twenty-first annual symposium on Principles of distributed computing**

Publisher: ACM Press

Full text available: 📄 pdf(1.01 MB)   Additional Information: full citation, abstract, references, citings

We consider the problem of designing an overlay network and routing mechanism that permits finding resources efficiently in a peer-to-peer system. We argue that many existing approaches to this problem can be modeled as the construction of a random graph embedded in a metric space whose points represent resource identifiers, where the probability of a connection between two nodes depends only on the distance between them in the metric space. We study the performance of a peer-to-peer system wher ...

2 Poster session: Supporting arbitrary queries in peer-to-peer networks using hybrid routing

Vivek Sawant, Jasleen Kaur

October 2005 **Proceedings of the twentieth ACM symposium on Operating systems principles SOSP '05**

Publisher: ACM Press

Full text available: 📄 pdf(32.73 KB)   Additional Information: full citation, abstract

The Peer-to-Peer (P2P) service model is being intensely explored for creating scalable and robust designs for decentralized Internet-scale applications. A lookup service for finding resources within a P2P network is one of the key services in the model. Lookup queries in P2P applications can be *precise* queries based on resource identifiers or *imprecise* ones involving keywords or attributes associated with resources. Some recent P2P designs have tried to leverage the efficient key-b ...

3 Remedies for common user-agent problems

Karl Dubost, Hugo Haas, Ian Jacobs

May 2002 **interactions**, Volume 9 Issue 3

Publisher: ACM Press

Full text available: 📄 pdf(68.31 KB)
📄 html(34.90 KB)   Additional Information: full citation, abstract, references, index terms

User agents---that is browsers and other programs that deal with the Web---can fail the user in many ways. This article, by three people deeply involved with the development of

the Web, documents some typical common user agent problems, and suggests correct ways of working.

The authors use several Web-specific technical terms, so let me list the important ones here:

• Fragment identifier: the part of a URI Web address after a `#' character, typically id ...

4   Principled design of the modern Web architecture

Roy T. Fielding, Richard N. Taylor
May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2
Publisher: ACM Press

Full text available: pdf(335.47 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia application. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this article we introduce the Representational State Transfer (REST) arc ...

Keywords: Network-based applications, REST, World Wide Web

5   Principled design of the modern Web architecture

Roy T. Fielding, Richard N. Taylor
June 2000 **Proceedings of the 22nd international conference on Software engineering**
Publisher: ACM Press

Full text available: pdf(217.34 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia system. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this paper, we introduce the Representational State Tra ...

Keywords: WWW, software architectural style, software architecture

Results 1 - 5 of 5

Useful downloads: <u>Adobe Acrobat</u>   <u>QuickTime</u>   <u>Windows Media Player</u>   <u>Real Player</u>